

## Author index to volume 96 (1991)

- Abhyankar, S.S. and S.R. Ghorpade, Young tableaux and linear independence of standard monomials in multiminors of a multimatrix (1) 1-32
- Bauer, D., G. Fan and H.J. Veldman, Hamiltonian properties of graphs with large neighborhood unions (1) 33-49
- Brualdi, R.A. and B.L. Shader, Matrices of 0's and 1's with restricted permanental minors (3) 161-174
- Choudum, S.A., On forcibly connected graphic sequences (3) 175-181
- Cignoli, R., Quantifiers on distributive lattices (3) 183-197
- Fan, G., see Bauer, D. (1) 33-49
- Ghorpade, S.R., see Abhyankar, S.S. (1) 1-32
- Hansen, P. and J. Kuplinsky, The smallest hard-to-color graph (3) 199-212
- Hendy, M.D., A combinatorial description of the closest tree algorithm for finding evolutionary trees (1) 51-58
- Holton, D.A., D. Lou and M.D. Plummer, On the 2-extendability of planar graphs (2) 81-99
- Juhász, F., The asymptotic behaviour of Fiedler's algebraic connectivity for random graphs (1) 59-63
- Koh, K.M. and C.P. Teo, The chromatic uniqueness of certain broken wheels (Note) (1) 65-69
- Kramer, E.S., Q.-R. Wu, S.S. Magliveras and T. van Trung, Some perpendicular arrays for arbitrarily large  $t$  (2) 101-110
- Kuplinsky, J., see Hansen, P. (3) 199-212
- Lou, D., see Holton, D.A. (2) 81-99
- Magliveras, S.S., see Kramer, E.S. (2) 101-110
- Marczyk, A. and Z. Skupień, Maximum nonhamiltonian tough graphs (3) 213-220
- Niederreiter, H., A combinatorial problem for vector spaces over finite fields (3) 221-228
- Pawale, R.M. and S.S. Sane, A short proof of a conjecture on quasi-symmetric 3-designs (Note) (1) 71-74
- Peile, R.E., Inclusion transformations:  $(n, m)$ -graphs and their classification (2) 111-129
- Plummer, M.D. see Holton, D.A. (2) 81-99
- Sane, S.S., see Pawale, R.M. (1) 71-74
- Shader, B.L., see Brualdi, R.A. (3) 161-174
- Skupień, Z., see Marczyk, A. (3) 213-220
- Teo, C.P., see Koh, K.M. (1) 65-69
- Topp, J. and L. Volkmann, On graphs with equal domination and independent domination numbers (Note) (1) 75-80
- Topp, J. and L. Volkmann, On packing and covering numbers of graphs (3) 229-238
- Traldi, L., Generalized activities and  $K$ -terminal reliability (2) 131-149
- van Trung, T., see Kramer, E.S. (2) 101-110
- Veldman, H.J., see Bauer, D. (1) 33-49
- Volkmann, L., see Topp, J. (1) 75-80
- Volkmann, L., see Topp, J. (3) 229-238
- Wu, Q.-R., see Kramer, E.S. (2) 101-110
- Zhang, C.-Q. and Y.-J. Zhu, Long path connectivity of regular graphs (2) 151-160
- Zhu, Y.-J., see Zhang, C.-Q. (2) 151-160